

S/N: 09/312,797



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IN THE UNITED STATES
PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

RECEIVED
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Technology Center 2600

Applicant: **Li**

Case: **SAR 13076**

Serial No.: **09/312,797**

Filed: **May 17, 1999**

Group Art Unit: **2613**

Examiner: **Y Lee**

Title: **METHOD AND APPARATUS FOR GENERIC SCALABLE SHAPE CODING**

ASSISTANT COMMISSIONER FOR PATENTS

Box No-Fee Amendment

Washington, D. C. 20231

S I R:

RESPONSE AND AMENDMENT UNDER 37 C.F.R. § 1.111

This amendment addresses the Office Action dated April 27, 2001 (Paper No. 7).

IN THE SPECIFICATION

Please replace the abstract on page 47 with the following paragraph:

AI
--A generic spatially-scalable shape encoding apparatus and method for handling different mask decomposition methods, while maximizing coding efficiency of the encoder. The present generic spatially-scalable shape encoding applies three encoding steps to maximize the coding efficiency of the encoder, i.e., mask mode encoding, base mask layer coding and enhancement mask layer coding.--